

Title (en)
METHODS AND SYSTEMS FOR ACCESSING, BY APPLICATION PROGRAMS, RESOURCES PROVIDED BY AN OPERATING SYSTEM

Title (de)
VERFAHREN UND SYSTEME FÜR DEN ZUGRIFF AUF VON EINEM BETRIEBSSYSTEM BEREITGESTELLTE RESSOURCEN ÜBER ANWENDUNGSPROGRAMME

Title (fr)
PROCEDE ET SYSTEME D'ACCES, PAR DES APPLICATIFS, A DES RESSOURCES FOURNIES PAR UN SYSTEME D'EXPLOITATION

Publication
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Application
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- US 71173404 A 20040930
- US 71173304 A 20040930
- US 71173204 A 20040930
- US 71173504 A 20040930
- US 71173604 A 20040930
- US 71173704 A 20040930
- US 95672304 A 20041001
- US 23128405 A 20050919
- US 23131605 A 20050919
- US 23131705 A 20050919
- US 23131505 A 20050919
- US 23137005 A 20050919

Abstract (en)
[origin: WO2006039181A1] A method for moving an executing process from a source isolation scope to a target isolation scope includes the step of determining that the process is in a state suitable for moving. The association of the process changes from a source isolation scope to a target isolation scope. A rule loads in association with the target isolation scope.

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CPC (source: EP KR)
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Citation (examination)

- US 2003009685 A1 20030109 - CHOO TSE-HUONG [GB], et al
- BACH M J: "The Design of the UNIX Operating System, PASSAGE 15-16", 1 January 1986, ENGLEWOOD CLIFFS, PRENTICE HALL, US, ISBN: 978-0-13-201799-2

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US 2005033994 W 20050923; AU 2005292308 A 20050923; AU 2005292309 A 20050923; AU 2005292324 A 20050923; AU 2005292341 A 20050923; AU 2005292418 A 20050923; CA 2581311 A 20050923; CA 2581345 A 20050923; CA 2581346 A 20050923; CA 2581349 A 20050923; CA 2581350 A 20050923; EP 05800804 A 20050923; EP 05800850 A 20050923; EP 05800952 A 20050923; EP 05801143 A 20050923; EP 05803735 A 20050923; EP 07112159 A 20050923; EP 07112164 A 20050923; EP 07112169 A 20050923; EP 07112596 A 20050923; EP 07112979 A 20050923; EP 07113091 A 20050923; EP 07113105 A 20050923; EP 10182667 A 20050923; IL 18222707 A 20070327; IL 18222807 A 20070327; IL 18222907 A 20070327; IL 18223007 A 20070327; IL 18223107 A 20070327; JP 2007534665 A 20050923; JP 2007534669 A 20050923; JP 2007534670 A 20050923; JP 2007534680 A 20050923; JP 2007534692 A 20050923; KR 20077007184 A 20070329; KR 20077007189 A 20070329; KR 20077007192 A 20070329; KR 20077007323 A 20070330; KR 20077007374 A 20070330; US 2005034177 W 20050923; US 2005034178 W 20050923; US 2005034302 W 20050923; US 2005034449 W 20050923